

WISCONSIN GREEN & HEALTHY SCHOOLS ASSESSMENT VERIFICATION

Form 8500-150 (4/2004)

Step 2: DISCOVERY AND INVENTORY

Notice: Participation in the Green & Healthy Schools Program is completely voluntary. To verify that your school has completed the Discovery and Inventory Step of the Wisconsin Green & Healthy Schools Program, provide complete information as requested on this form. Names of participating schools will be posted on the Green & Healthy Schools Web pages and information about practices schools have implemented may be used to promote healthy and environmentally sound practices and educate students. Wisconsin Open Records Law requires the Department to provide records, including personal information, upon request [ss. 19.31-19.39, Stats].

Instructions

- 1. Complete this form by filling in the designated fields and checking each of the boxes to verify that each criteria is met.
- Complete this form on-line or by hand, print it out and have it signed. Note: Forms filled out on-line <u>cannot</u> be saved; once the document is closed all data will be lost. Fill out one page at time and print, or complete and print at one sitting.
- Mail verification to:

Wisconsin DNR CE/8 Wisconsin Green & Healthy Schools Program PO Box 7921 Madison, WI 53707

We are here to assist your school in becoming a Green & Healthy School. If you have any questions regarding this verification or the Wisconsin Green & Healthy Schools Program, contact Jackie Hanzal at jacqueline.hanzal@dnr.state.wi.us (608) 264-6028.

SCHOOL INFORMATION							
School				Date			
School City	Address		State	WI	Zip Code		
Green & Healthy School Contact Green & Healthy School Contact-School Job Title Green & Healthy School Contact-Phone Number Green & Healthy School Contact-E-mail							
DISCOVERY AND INVENTORY CRITERIA							
	Our scho	ool has completed all 10) section	s of the	Green & H	ealthy Schools Assessment.	
	magazine plastic co	es, corrugated cardboa	rd, alum najor ap _l	inum ca oliances	ins, steel ca s, waste tire	office paper, newspaper, ans, glass bottles and jars, s, lead-acid vehicle batteries	

	Our school recycles fluorescent bulbs and used computers or manages them as hazardous waste.					
	Our school is serviced by a private well or nontransient, noncommunity water system and is sampled regularly to assure that contaminant levels are below the federal drinking water standards identified in the Wisconsin Administrative Code Ch. NR 809. or					
	 Our school is exempt from this requirement. We are serviced by a different water system (i.e. municipal, community supply well, etc.). 					
	Our school keeps a <u>current</u> inventory of all its chemicals as specified by the Dept. of Commerce Administrative Code Ch. Comm 32.					
	Our school has easily accessible Material Safety Data Sheets (MSDS) for all laboratory chemicals and large quantities of cleaning chemicals.					
	Our school has a chemical hygiene plan. <u>or</u>					
	 Our school is exempt from this requirement. We do not use chemicals as part of laboratories or use only prepackaged boxed kits. 					
	All pesticides applications are conducted by a person certified in the appropriate pesticide categories and notice of pesticide application (excluding germicides, sanitizers, and disinfectants) is posted at the time of application and for at least 72 hours following the application.					
	Our school is totally "smoke free". We do not allow the use of any tobacco containing substances on school property at any time.					
	TIFICATION					
To th	e best of my knowledge I certify that all of the above information is true.					
Gree	n & Healthy School Contact's Signature Date					
Principal's Signature Date						
Good	Job! Once we have received and reviewed your verification, we will be sending you a					

Good Job! Once we have received and reviewed your verification, we will be sending you a Green & Healthy Schools "Under Construction" Certificate and a sticker recognizing the ongoing commitment your school has made in the journey to become a Wisconsin Green & Healthy School! Good luck with the Action and Implementation Step!